

9-25-06


**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

 Form PTO-1449 (Modified)  
(Use several sheets if necessary)

**COMPLETE IF KNOWN**

Application Number	10/628,066
Confirmation Number	4164
Filing Date	July 25, 2003
First Named Inventor	Pranela Rameshwar
Group Art Unit	1642
Examiner Name	
Attorney Docket No.	54704.8010.US02

Sheet

2

of

3

**OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	T
MY	A2	BOST, K.L. and Pascual, D.W., Substance P: a late-acting B lymphocyte differentiation cofactor. <i>Am. J. Physiol.</i> 262:C537-545 (1992).	
	A3	BUNN, P.A. <i>et al.</i> , Effects of Neuropeptide Analogues on Calcium Flux and Proliferation in Lung Cancer Cell Lines. <i>Cancer Research</i> 54:3602-3610 (1994).	
	A4	CREMINS, J.D. <i>et al.</i> , Characterization of Substance P-Like Immunoreactivity and Tachykinin-Encoding mRNAs in Rat Medullary Throid Carcinoma Cell Lines. <i>Journal of Neurochemistry</i> 58:817-824 (1992)	
	A5	EVERARD, M.J. <i>et al.</i> , <i>In vitro</i> effects of substance P analogue (D-Arg <sup>1</sup> , D-Phe <sup>5</sup> , D-Trp <sup>7,9</sup> , Leu <sup>11</sup> substance P on human tumour and normal cell growth. <i>British Journal of Cancer</i> 65:388-92 (1992)	
	A6	GENEMBL accession number S69719 May 7, 1993	
	A7	GILCHRIST <i>et al</i> (DNA Cell Biol 10, 743-749 abstract only) December 1999	
	A8	HENNIG, I.M. <i>et al.</i> , Substance-P Receptors in Human Primary Neoplasms: Tumoral and Vascular Localization. <i>Int. J. Cancer</i> 61:786-792 (1995)	
	A9	JONES, D.A. <i>et al.</i> , Processing [D-Arg <sup>1</sup> , D-Phe <sup>5</sup> , D-Trp <sup>7,9</sup> , Leu <sup>11</sup> ] Substance P in Xeograft Bearing Nu/Nu Mice. <i>Peptides</i> 18:1073-1077 (1997)	
	A10	MCGREGOR, G.P. <i>et al.</i> , Preprotachykinin-A Gene Expression Occurs Transiently in the Developing Rat Endocrine Pancreas and Can Be Regulated in RINm5F Cells. <i>Endocrinology</i> 136:2538-2546 (1995)	
	A11	MOORE, R.N. <i>et al.</i> , Substance P Augmentation of CSF-1-Stimulated <i>in vitro</i> Myelopoiesis. <i>The Journal of Immunology</i> 141:2699-2703 (1988)	
	A12	RAMESHWAR, Pranela <i>et al.</i> , NEURAL REGULATION OF HEMATOPOIESIS BY THE TACHYKININS, Implications for a "Fine Tuned" Hematopoietic Regulation, <i>Molecular Biology of Hematopoiesis</i> 5, pp. 463-470 (1996)	
	A13	RAMESHWAR, Pranela <i>et al.</i> , Substance P (SP) Mediates Production of Stem Cell Factor and Interleukin-1 in Bone Marrow Stroma: Potential Autoregulatory Role for These Cytokines in SP Receptor Expression and Induction, <i>Blood</i> , Vol. 86, No 2 (July 15), 1995: pp. 482-490	
↓	A14	RAMESHWAR, Pranela <i>et al.</i> , Hematopoietic Regulation Mediated by Interactions Among the Neurokinins and Cytokines, <i>Leukemia and Lymphoma</i> , Vol. 28, pp. 1-10 December 1997	

EXAMINER

/Misook Yu/

DATE CONSIDERED

09/12/2006

\*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).

[54704-8010/LA040610.017]